

IN THE SPECIFICATION:

Please replace the paragraph at page 29, line 4 to page 30, line 1 with the following:

Generally, when the optical sheet 21 has a unique portion whose optical property is unique (for example, discontinuous), such as, the joint surfaces, the image projector 1 should be positioned so as to minimize the solid angle formed with rays propagating from the projection optical system 20 included in the image projector 1 and the surface of the unique portion. When the image projector 1 is separated infinitely away from the optical sheet 21, the solid angle approaches 0. In terms of minimizing the solid angle, the solid angle should not be minimized without restriction but rather the solid angle should be minimized under a restriction that the image projector 1 and optical sheet 21 maintain a predetermined positional relationship. The restriction is a condition that the image projector 1 must be positioned at a predetermined distance from the major surface of the optical sheet 21 according to a focal distance offered by the projection optical system 20, or a condition that offsetting must be performed within a range permissible in terms of design. Moreover, the unique portion is not limited to the joint surfaces but refers to a wide range of optically unique portions including a portion of the optical sheet 21 that contains a flaw.